

Suspended Stripline High Pass Filter Series (GCS High Rejection)

(Version: 2017)

Part Number	Cut off Freq.	Pass Band Freq.	Insertion Loss	VSWR	Stop Band Attenuation	Power	Connectors	Size (LxWxH)
	GHz	GHz	dB Typ.	Typ.	dB @ GHz	W	Typ.	mm
WT-A3282-HS	1.0	1.0~6.0	≤1.0	≤1.6:1	≥60@DC~0.86	15	SMA-Female	102x39x10
WT-A1790-HS	1.25	1.25~7.0	≤1.0	≤1.5:1	≥60@DC~1.04	15	SMA-Female	86x36x10
WT-A3283-HS	1.5	1.5~8.0	≤1.0	≤1.5:1	≥60@DC~1.28	15	SMA-Female	76x34x10
WT-A3284-HS	1.75	1.75~10	≤1.0	≤1.5:1	≥60@DC~1.47	15	SMA-Female	68x30x10
WT-A3285-HS	2.0	2.0~13	≤1.0	≤1.5:1	≥60@DC~1.7	15	SMA-Female	56x36x10
WT-A3286-HS	2.25	2.25~14	≤1.0	≤1.5:1	≥60@DC~1.93	15	SMA-Female	52x32x10
WT-A3287-HS	2.5	2.5~15	≤1.0	≤1.5:1	≥60@DC~2.15	15	SMA-Female	49x32x10
WT-A3288-HS	2.75	2.75~15	≤1.0	≤1.5:1	≥60@DC~2.36	15	SMA-Female	45x30x10
WT-A2833-HS	3.0	3.0~18	≤1.0	≤1.5:1	≥60@DC~2.6	15	SMA-Female	44x29x10
WT-A3289-HS	3.25	3.25~18	≤1.0	≤1.5:1	≥60@DC~2.83	15	SMA-Female	42x28x10
WT-A1935-HS	3.5	3.5~19	≤1.0	≤1.5:1	≥60@DC~3.08	15	SMA-Female	41x29x10
WT-A3290-HS	3.75	3.75~19	≤1.0	≤1.5:1	≥60@DC~3.3	15	SMA-Female	39x28x10
WT-A2638-HS	4.0	4.0~20	≤1.0	≤1.5:1	≥60@DC~3.55	15	SMA-Female	39x28x10
WT-A3291-HS	4.25	4.25~20	≤1.0	≤1.5:1	≥60@DC~3.78	15	SMA-Female	36x25x10
WT-A3292-HS	4.5	4.5~21	≤1.0	≤1.5:1	≥60@DC~3.98	15	SMA-Female	36x25x10
WT-A3293-HS	5.0	5.0~22	≤1.0	≤1.5:1	≥60@DC~4.48	15	SMA-Female	35x25x10
WT-A3294-HS	5.5	5.5~23	≤1.0	≤1.5:1	≥60@DC~4.95	15	SMA-Female	33x24x10
WT-A3295-HS	6.0	6.0~24	≤1.0	≤1.5:1	≥60@DC~5.4	15	SMA-Female	32x23x10
WT-A3296-HS	6.5	6.5~24	≤1.0	≤1.5:1	≥60@DC~5.83	15	SMA-Female	31x21x10
WT-A3297-HS	7.0	7.0~24	≤1.0	≤1.5:1	≥60@DC~6.3	15	SMA-Female	30x21x10

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WT-A3298-HS	7.5	7.5~24.5	≤1.0	≤1.5:1	≥60@DC~6.77	15	SMA-Female	30x21x10
WT-A1944-HS	8.0	8.0~25	≤1.0	≤1.5:1	≥60@DC~7.25	15	SMA-Female	29x21x10
WT-A3299-HS	8.5	8.5~24.5	≤1.0	≤1.5:1	≥60@DC~7.68	15	SMA-Female	28x20x10
WT-A3300-HS	9.0	9.0~24	≤1.0	≤1.5:1	≥60@DC~8.22	15	SMA-Female	29x23x10
WT-A3301-HS	9.5	9.5~23.5	≤1.0	≤1.5:1	≥60@DC~8.7	15	SMA-Female	29x22x10
WT-A3302-HS	10	10~24	≤1.0	≤1.5:1	≥60@DC~9.17	15	SMA-Female	28x22x10
WT-A3303-HS	10.5	10.5~24	≤1.0	≤1.6:1	≥60@DC~9.58	15	SMA-Female	27x22x10
WT-A3304-HS	11	11~24	≤1.0	≤1.6:1	≥60@DC~10.07	15	SMA-Female	27x21x10
WT-A3305-HS	11.5	11.5~24	≤1.0	≤1.6:1	≥60@DC~10.55	15	SMA-Female	27x21x10
WT-A3306-HS	12	12~24.5	≤1.0	≤1.6:1	≥60@DC~11	15	SMA-Female	27x20x10
WT-A3307-HS	12.5	12.5~24.5	≤1.0	≤1.6:1	≥60@DC~11.4	15	SMA-Female	27x20x10
WT-A3308-HS	13	13~24.5	≤1.0	≤1.6:1	≥60@DC~11.95	15	SMA-Female	26x20x10
WT-A3309-HS	13.5	13.5~24.5	≤1.0	≤1.5:1	≥60@DC~12.4	15	SMA-Female	26x20x10
WT-A3310-HS	14	14~25	≤1.0	≤1.6:1	≥60@DC~12.82	15	SMA-Female	25x19x10
WT-A3311-HS	14.5	14.5~25	≤1.0	≤1.6:1	≥60@DC~13.3	15	SMA-Female	25x19x10
WT-A3312-HS	15	15~25	≤1.0	≤1.6:1	≥60@DC~13.7	15	SMA-Female	24x19x10
WT-A3313-HS	18	18~28	≤1.0	≤1.8:1	≥60@DC~16	15	SMA-Female	18x16x10